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IN.	AA	5	6	4	6	1	2	9	7/8/97	Callegaro e	t al.	514	54		
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Liu, et		1999)	1097	- 1 106,	"An	Usted	oconal	IC L I VE	cottagen/nyat	uronate matrix	TOP Done	regenerat	10n", L	in-snu	
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Alessandra PAVESIO, Massimo DONA', Lanfranco CALLEGARO

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(OTHER PRIOR ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

J. Theor, Biol. (1986) 119, 219-234, "A Model for the Role of Hyaluronic Acid and Fibrin in the Early Events during the Inflammatory Response and Wound Healing", Paul H. Weigel et al.

U.S. 4,965,353, della Valle Francesco et al.

PCT WO 9320858, 10/28/93, Callergaro et al., "Biomaterials for Bone Replacements" estract,

U.S. 5,520,916, 5/28/96, Callegaro et al., "Non-Woven Fabric Material Comprising Hyaluronic acid Abstract, ivatives"

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reference us considered, whether or not citation is in conformance with MPEP 609: Draw line EXAMINER: through citation it not in conformance and not considered. Include copy of this form with next communication to

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